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# Package Tracker

Team Members:  
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Eddie Poon (poone)  
Aneesh (koluka)

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# Project Idea

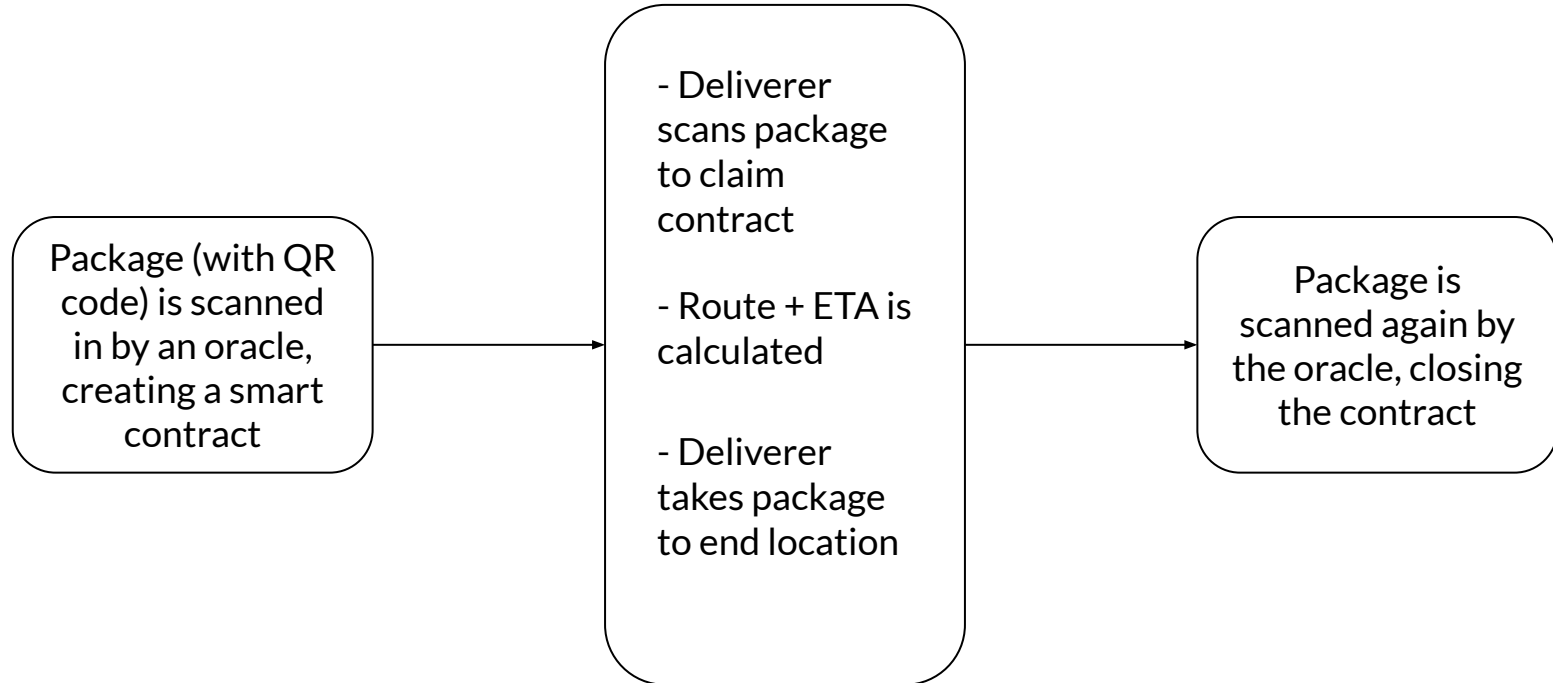
A last mile delivery service utilizing smart contracts and AI for tighter package tracking, theft mitigation, and route optimization.

The Package Tracker introduces faster and safer standards of delivery for cities and local populations. Users may sign up to deliver for us, from which they'll receive instant payment for successful delivery. Packages are brought from a distribution center and delivered to a local parcel locker. Each package has a unique identifier to be scanned in at each point of the process. Receiving users are given real-time updates on the status of their package, as well as optimized route planning.

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# Project Idea



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# Team Member Responsibilities

Eddie

- Application development

Chase

- Model training for route prediction

Jianye

- Application development

Aneesh

- Smart contract logic
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# Meeting Specifics

- Location & Time
    - In the classroom during class time
    - Remote meetings, times TBD
    - Library/Union if in person is required, times TBD
  - Communication
    - Discord
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# Demo

- End result might not have a user interface. To showcase our application, we can demo by scanning a QR code a few times and have Etherscan or Remix to show contract state updates.
  - End Users
    - Package delivery services
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Q & A

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